CONTRACTOR SELF-EVALUATION AWARD FEE PERFORMANCE EVENT REPORT

		MANCE EVENT REPORT		
I a la l	PART I: EVENT DESCRIPTION	ON AND OVERALL EVALUA		
CONTRACT NO.	RACT NO. CONTRACTOR		TOO OR WA NO.	
68-01-6692		vironment, Inc.		10-8410-14
EPA REGION	EPA EVAL. REPORT		DATES OF REPORTED EVENT FROM: 5/26/85 TO: 9/28/85	
X	FILED: YES NO	FROM: 5/26/		
PERFORMANCE EVALUATION CATEGORY		NO. OF HOURS	NO. OF HOURS TOTAL COST	
Resource Recovery Dioxin Study		1757		
	PHONE NO.	CONTRACTOR PERF	ORMANCE MONITOR PHO	NE NO.
EPA CONTACT David A. Buecker		John Osbo	John Osborn (206) 442-083	
	THE STATE OF THE S			
installation of nine sampled and well ele	xin Investigation at the Resou e wells with associated soil are evations surveyed. Dioxin indic e of the extreme political sens and will be analyzed should the	nd ground water samp cator compounds such sitivity to the diox	oling. Existing w as 2,4,D and 2,5, in issue. Samples	ells were al T were select
			T	
The FIT provided initimate project coordination with the EPA and Washington DOE to address critical sample collection design approaches. Eventually the fundamental scope was revised at the request of WA DOE to de-emphasize dioxin and to examine migration potential rather than source verification. Significant portions of the 100 page workplan were quickly rewritten to accomodate the proposed schedule. Like other investigations this summer, heat stress management was a major problem - temperatures exceeded 110° on several days and averaged 99°F through the month of July. The need to protect the crew from potential dioxin exposure via clothing and respirators exacerbated their discomfort. This hardship spanned the entire 4 weeks they were in the field. Six-day work weeks and 12-hour days were employed to minimize travel and per diem costs and to insure personnel availability for other succeeding projects. An extra-regional geologist was brought in to supplement the Region X FIT. Concern for sample integrity at the required low detection levels necessitated several additional days to be devoted to auger decontamination because of their arrival at the site still packed in cosmoline which could not be removed with the steam cleaner. Eventually the augers had to be acid dipped to remove the contaminants. In summary, the Resource Recovery dioxin investigation demonstrated conscientious and coordinated project planning, sacrifices, exceptional effort, and an unwavering dedi-			PROJECT PLANNING	_ 4
			TECHNICAL COMPETENCE	5
			SCHEDULE & COST CON	TROL4
			REPORTING	4
			RESOURCE UTILIZATION	4
cation to a quality	end product.		EFFORT	5
			MINDIVIDUAL RATIN	GS FROM
			PART II (E.G., 5-1)	
DATE 9/25/85	CONTRACTOR SIGNATURE & TITLE	Buch	OVERALL RATING	4
EPA ASSESSMENT & CERTIFICAT				USEPA SF
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